

EMPLOYEE TRAINING RECORD			
TRAINING TITLE IRRIGATION, WATER SYSTEMS MAINTENANCE AND REPAIR			
<div style="display: flex; justify-content: space-between;"> <div style="width: 40%;"> <p>HAZARDS</p> <ul style="list-style-type: none"> Moving traffic High pressure lines Improper tools Electrical shock <p>PERSONAL PROTECTIVE EQUIPMENT</p> <ul style="list-style-type: none"> Hard hat Gloves <p>SAFE OPERATING PROCEDURES</p> <ul style="list-style-type: none"> Review safe practice rules for applicable equipment (including rental equipment) and perform pre-operational checks. Review work area protection and any traffic control requirements. Park in an area suitable for entering and exiting your vehicle which does not cause a hazard to yourself or others. Allow ample space for each employee to work safely. Do not “bunch” up. While on foot, make every effort to perform your work facing oncoming traffic. Rubber boots are recommended. Use proper tools. Be aware of tripping hazards and uneven ground. Unless properly trained, do not work on electrical valves and clocks. Call an electrician if necessary. Keep valve boxes colored and marked. Check for spiders and other insects. Keep access to valves clear. Be aware of high water pressure while installing sprinklers. </div> <div style="width: 55%;"> <p>KEY TEACHING POINTS</p> <ul style="list-style-type: none"> Hidden objects and unstable terrain Digging holes Access to valve boxes Spiders/insects Eye protection Safety boots/shoes </div> </div>			
TEST			
QUESTION		ANSWERS	
		TRUE	FALSE
1 Unless properly trained, do not work on electrical valves and clocks.			
2 Rubber boots are not recommended.			
3 While on foot, make every effort to perform your work facing oncoming traffic.			
4 Review work area protection and any traffic control requirements.			
5 Be aware of high water pressure while installing sprinklers.			
EMPLOYEE'S NAME	EMPLOYEE'S SIGNATURE	DATE	
SUPERVISOR'S NAME	SUPERVISOR'S SIGNATURE	DATE	